

The following changes have been incorporated into the FASTDATA database in order to satisfy System Change Requests that affect the Fund Administrator software.

Table: FASTDATA\_FA\_ACCT\_TRANS

Column: SITE\_SUSPEND\_IND

Type: CHAR(1)

Discussion: This column was added to identify the transactions that were marked for suspension by the site user.

Column: SITE\_SUSPEND\_DESC

Type: VARCHAR2(2000)

Discussion: This column was added to record the reason entered by the site user when marking the transaction as suspended.

Table: FASTDATA\_FA\_EXPENDITURE

Column: OMB\_OBJECT\_CLASS\_CD

Type: CHAR(3)

Discussion: This column was added to record the OMB Object Class as received on the expenditure file from STARS-FL.

Column: EXP\_ELEMENT\_CD

Type: CHAR(1)

Discussion: This column was added to record the expense element as received on the expenditure file from STARS-FL.

Column: EXISTS\_IN\_STARS\_IND

Type: CHAR(1)

Discussion: This column was added to indicate that a document exists in STARS-FL. This column is used to determine the type of transactions that needs to be sent to STARS-FL when performing a cost redistribution.

Table: FASTDATA\_FA\_JOBS

Column: TITLE\_DESC

Type: VARCHAR2(60)

Discussion: Column width changed from VARCHAR2(50) to VARCHAR2(60) to accommodate longer descriptions for the automated processes.

Table: FASTDATA\_FA\_SITE

Column: SITE\_LOCKED\_IND

Type: CHAR(1)

Discussion: This column was added to identify the locked status of a site.

Table: FASTDATA\_FA\_SITE\_ACCESS

Column: SUSPEND\_TRANS\_CD

Type: CHAR(1)

Discussion: This column was added to record the user's granted privilege to mark documents at the site that should be suspended at the Fund Administrator upon import to the Fund Administrator.

Column: SITE\_LOCKED\_CD

Type: CHAR(1)

Discussion: This column was added to record a user's granted privilege when the site is locked.

The following changes have been incorporated into the FASTDATA database in order to satisfy System Change Requests that affect the Site software.

Table: FASTDATA\_FS\_ACRN

Column: FINAL\_EXPEND\_CNT

Type: NUMBER(4)

Discussion: Changed column width from NUMBER(2) to NUMBER(4) to accommodate more than ninety-nine (99) final expenditures.

Column: FINAL\_RECEIPTS\_CNT

Type: NUMBER(4)

Discussion: Changed column width from NUMBER(2) to NUMBER(4) to accommodate more than ninety-nine (99) final receipts.

Table: FASTDATA\_FS\_DD448

Column: EXT\_BATCH\_ID

Type: VARCHAR2(14)

Discussion: This column was added to record the batch when sending DD448 documents to an external source via the POWR interface.

Table: FASTDATA\_FS\_EXPENDITURE

Column: OMB\_OBJECT\_CLASS\_CD

Type: CHAR(3)

Discussion: This column was added to record the OMB Object Class as received on the expenditure file from STARS-FL.

Column: EXP\_ELEMENT\_CD

Type: CHAR(1)

Discussion: This column was added to record the expense element as received on the expenditure file from STARS-FL.

Table: FASTDATA\_FS\_NC2275

Column: EXT\_BATCH\_ID

Type: VARCHAR2(14)

Discussion: This column was added to record the batch when sending NC2275 documents to an external source via the POWR interface.

Table: FASTDATA\_FS\_SITE

Column: SITE\_LOCKED\_IND

Type: CHAR(1)

Discussion: This column was added to identify the locked status of a site.

Table: FASTDATA\_FS\_SITE\_ACCESS

Column: SUSPEND\_TRANS\_CD

Type: CHAR(1)

Discussion: This column was added to record the user's granted privilege to mark documents at the site that should be suspended at the Fund Administrator upon import to the Fund Administrator.

Column: SITE\_LOCKED\_CD

Type: CHAR(1)

Discussion: This column was added to record a user's granted privilege when the site is locked.

Table: FASTDATA\_FS\_TRANSACTION

Column: SITE\_SUSPEND\_IND

Type: CHAR(1)

Discussion: This column was added to identify the transactions that were marked for suspension by the site user.

Column: SITE\_SUSPEND\_DESC

Type: VARCHAR2(2000)

Discussion: This column was added to record the reason entered by the site user when marking the transaction as suspended.